

L Number	Hits	Search Text	DB	Time stamp
1	342	348/294.ccls.	USPAT	2004/02/09 07:18
2	71	348/294.ccls. and reset and transfer and clock	USPAT	2004/02/09 07:20
3	58	348/296.ccls. and reset and transfer and clock	USPAT	2004/02/09 07:37
6	5	348/296.ccls. and pixel adj line	USPAT	2004/02/09 07:40
7	6	348/294-324.ccls. and (APS! active adj pixel adj sensor) and reset same clock adj cycles	USPAT	2004/02/09 07:47
8	1	5923794.pn.	USPAT	2004/02/09 09:11
9	185	348/296.ccls.	USPAT	2004/02/09 09:11
-	1161	component near inspect\$4	USPAT	2004/02/09 07:17
-	21	component near inspect\$4 and image adj sensor	USPAT	2004/02/04 15:32
-	9	component near inspect\$4 and image adj sensor and high adj speed	USPAT	2004/02/04 15:33
-	75	component near inspect\$4 and 348.clas.	USPAT	2004/02/04 15:33
-	26	component near inspect\$4 and 348.clas. and high adj speed	USPAT	2004/02/04 15:38
-	2	component near inspect\$4 and 348.clas. and digital adj camera	USPAT	2004/02/04 15:41
-	1	6259522.pn.	USPAT	2004/02/04 15:40
-	1	6259522.pn. and digital adj camera	USPAT	2004/02/04 15:40
-	3	("4028728"   "5667073"   "6102210").PN.	USPAT	2004/02/04 15:41
-	0	("4028728"   "5667073"   "6102210").PN. and digital adj camera	USPAT	2004/02/04 15:41
-	7	("4028728"   "4894790"   "5191470"   "5667073"   "6055054"   "6084663"   "6102210").PN.	USPAT	2004/02/04 15:41
-	0	("4028728"   "4894790"   "5191470"   "5667073"   "6055054"   "6084663"   "6102210").PN. and digital adj camera	USPAT	2004/02/04 15:41
-	17	component near inspect\$4 and digital adj camera	USPAT	2004/02/04 15:43
-	14	component near inspect\$4 and digital adj camera and speed	USPAT	2004/02/04 16:16
-	0	6681038.pn. and rate	USPAT	2004/02/05 14:37
-	0	fifth with pixel with posistion	USPAT	2004/02/05 15:21
-	0	read adj out with pixel adj posistion	USPAT	2004/02/05 15:20
-	0	pixel adj posistion	USPAT	2004/02/05 15:20
-	0	pixel with posion	USPAT	2004/02/05 15:20
-	19538	pixel with position	USPAT	2004/02/05 15:20
-	5929	pixel adj position	USPAT	2004/02/05 15:20
-	133	pixel adj position with read adj out	USPAT	2004/02/05 15:20
-	196	fifth with pixel with position	USPAT	2004/02/05 15:21
-	3	fifth adj pixel adj position	USPAT	2004/02/05 15:22
-	380	348/241.ccls.	USPAT	2004/02/05 15:23
-	371	348/241.ccls. and @ay<2001	USPAT	2004/02/05 15:24
-	0	348/241.ccls. and @ay<2001 with first with (line row) with pixel	USPAT	2004/02/05 15:24
-	0	348/241.ccls. and @ay<2001 with first with (line row)	USPAT	2004/02/05 15:24
-	0	348/241.ccls. and @ay<2001 with (line row) with pixel	USPAT	2004/02/05 15:24
-	59	348/241.ccls. and @ay<2001 and first with pixel with (line row)	USPAT	2004/02/05 15:42
-	498	348.clas. and edge with read	USPAT	2004/02/05 15:43
-	155	348.clas. and edge with read adj out	USPAT	2004/02/05 15:43
-	62	348.clas. and edge with read adj out and center	USPAT	2004/02/05 15:43
-	7	348.clas. and edge with read adj out with center	USPAT	2004/02/05 15:44
-	0	edge with read adj out with center same noise and (CCD APS! image adj sensor)	USPAT	2004/02/05 15:44
-	11	edge with read adj out with center and (CCD APS! image adj sensor)	USPAT	2004/02/05 15:46
-	0	image adj distortion same fourth adj pixel and (CCD APS! image adj sensor)	USPAT	2004/02/05 15:46
-	0	image adj distortion same fifth adj pixel and (CCD APS! image adj sensor)	USPAT	2004/02/05 15:46
-	12	image adj distortion same edge with pixel and (CCD APS! image adj sensor)	USPAT	2004/02/05 17:08
-	0	read with only with center with array with noise and (CCD! APS! image adj sensor)	USPAT	2004/02/05 17:09

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-	5	read with only with center with array and (CCD! APS! image adj sensor)	USPAT	2004/02/05 17:09
-	53	348/294.ccls. and timing adj diagram	USPAT	2004/02/05 17:15
-	0	348/294.ccls. and L adj SHT	USPAT	2004/02/05 17:15
-	0	348/294.ccls. and SHT	USPAT	2004/02/05 17:15
-	0	L adj SHT	USPAT	2004/02/05 17:15
-	2	348/294.ccls. and row adj (readout read adj out) with time	USPAT	2004/02/06 16:21
-	16	348/294.ccls. and APS!	USPAT	2004/02/06 16:21